



11th Conference on Field and Service Robotics

September 12-15, 2017, ETH Zurich, Switzerland

General Chair:

Roland Siegwart
ETH Zurich

Program Chair:

Marco Hutter
ETH Zurich

Regional Program Chairs:

America

Tim Barfoot
University of Toronto

Asia-Oceania

Kazuya Yoshida
Tohoku University

Europe-Africa

Cédric Pradalier
Georgia Tech Lorraine

Local Arrangements:

Juan Nieto
ETH Zurich

Cornelia Della Casa
ETH Zurich

Call for Papers

The goal of FSR is to report and encourage the development of field and service robotics. These are non-factory robots, typically mobile, that must operate in complex and dynamic environments. Typical field robotics applications include mining, agriculture, building and construction, forestry, cargo handling and so on. Field robots may operate on the ground (of Earth or planets), under the ground, underwater, in the air, or in space. Service robots are those that work closely with humans, importantly the elderly and sick, to help them with their lives.

Paper Submissions: Authors are invited to submit their paper electronically in PDF format by April 1, 2017. A book version of the Conference Proceedings will be published by Springer-Verlag in their SPAR series and selected papers will be considered for publication in a Special Issue of the Journal of Field Robotics. Detailed instructions about paper submission and the format can be found on the conference web site (www.fsr.ethz.ch).

Concept: FSR is a single track conference giving enough room for strong interactions and discussions.

Tentative Program:

September 12: Welcome reception at ETH main building

September 13: Technical sessions; Evening program with ETH lab demonstrations

September 14: Technical sessions; Afternoon & Evening Event in Swiss Alps

September 15: Technical sessions; Farewell-Party in the city of Zurich

Sponsors:



www.fsr.ethz.ch

Important Dates:

April 1, 2017:

Submission of papers (hard deadline)

June 15, 2017:

Notification of paper acceptance

July 15, 2017:

Submission of final papers

July 15, 2017:

Deadline for early registration

September 13-15, 2017:

Technical sessions